## **BDCP**

## **BAY DELTA CONSERVATION PLAN** ENVIRONMENTAL IMPACT REPORT/ENVIRONMENTAL IMPACT STATEMENT

		— Comment Ca	rd			
					Date:	05/26/2008
PLEASE PRINT						00.20.200
Name:	Debbie Kuhagen			Organization :_	Land	lowner/Farmer
Telephone:	916-775-4665	e-ma	il:	_debbie@cd	onsoft.n	<u>et</u>
Address:	P.O. Box 775					
City:	Walnut Grove	State:	CA	-	Zip:_	95690
Yes, I would	d like to be added to your e-r	mail list.				
extent of the mitigation co  My vin homes	the BDCP EIR/EIS is greatly a action, range of alternatives, ncepts. Comments will be a eyard and home is located steaded this land before the ur land alive with crops, gra	methodologies for impa ccepted until close of bus at 42494 Waukeena R e levees were develope	ct analysis siness on l oad. Clar	s, types of imp May 30, 2008. ksburg CA 9	acts to ev	valuate, and possible
Floodi	ng our Clarksburg land will	be devastating to both	us and th	e environmer	nt:	
<ul> <li>Downing the cotton tails/jack rabbits which are finally making a come back from extinction, thus playing a domino eliminating the food supply of other rodents for the red tail, white tail and Swainson's hawks, barn owls and horned owls.</li> </ul>						
	Harming or even possibly killing humans due to the West Nile and other mosquito infestations.					
•	Killing our very, very old oak trees which have been homes to the owls and hawks for years.					
	Killing our prime grape vineyard which is our only income for survival.					
■ Destroying our over 100-year old home.						
<ul> <li>Creating job losses for our field personnel and family memers.</li> </ul>						
you ha	want to eliminate all of the ed to handle the overflow we flooded it, you will find nd wildlife will not go/survive	of water during heavy out as a result from yo	rains and ur other	l high river/slo	ough wa ervation	ters. And, once
in a dr our irri Sacrar	in help the Clarksburg peoperove or even have prove ought situation. The water gation pumps for sand/muchento River's low water take on menial environmental	n in the past will benef level in our slough is l lis getting sucked up a ble also affects our grou	it the are becoming ong with	a/environmen  very low whi  the river wate	i <del>t. North</del> ich is be er for fiel	nern California is ginning to affect d irrigation. The

Please submit your comments at station 6 at this scoping meeting, or fold this form in half, seal with tape and mail to: Ms. Delores Brown, Chief, Office of Environmental Compliance, Department of Water Resources, P.O. Box 942836, Sacramento, CA 94236. You may also e-mail your comments to BDCPcomments@water.ca.gov. Comments must be received by May 30, 2008.